## Threatened and Endangered Species in Forests of Wisconsin

This publication was produced in 2000 as a joint project of:
Wisconsin Department of Natural
Resources - Division of Forestry and the
Bureau of Endangered Resources,
U.S. Fish and Wildlife Service,
The Nature Conservancy,
International Paper,
Stora Enso and
Plum Creek.
For more information, contact
Eunice.Padley@dnr.state.wi.us

and reference publication number FR-174



## Muskroot

(Adoxa moschatellina)

Federal Status: Not Listed State Status: Threatened



**Description:** Muskroot is an inconspicuous plant, except for the shiny quality of the threeparted leaves. In June, its greenish-yellow flowers form a cluster at the end of a slender stalk. This plant usually grows in small perennial colonies. On average the plant reaches only 3 to 5 inches in height.

**Habitat:** This rare wildflower is found in shaded, moist woods, often under hemlock, white pine or birch. These cool woods are often associated with north-facing cliffs in Wisconsin's "Driftless" area.

**Forestry Considerations:** Single-tree selection silviculture is preferred in the immediate vicinity of muskroot populations. This technique will not significantly alter the shade levels and cool, moist air that the muskroot

favors. Winter tree harvest is preferred, because muskroot is susceptible to damage by trampling, digging, log skidding and erosion.

